

FIGURE 1A

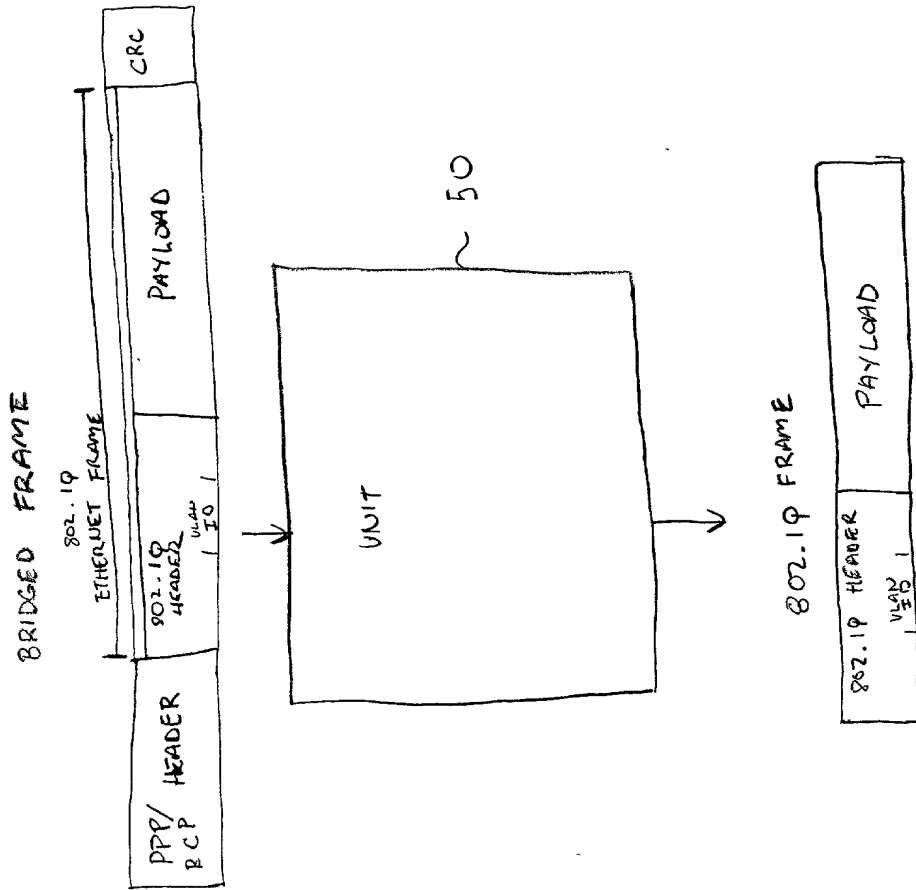
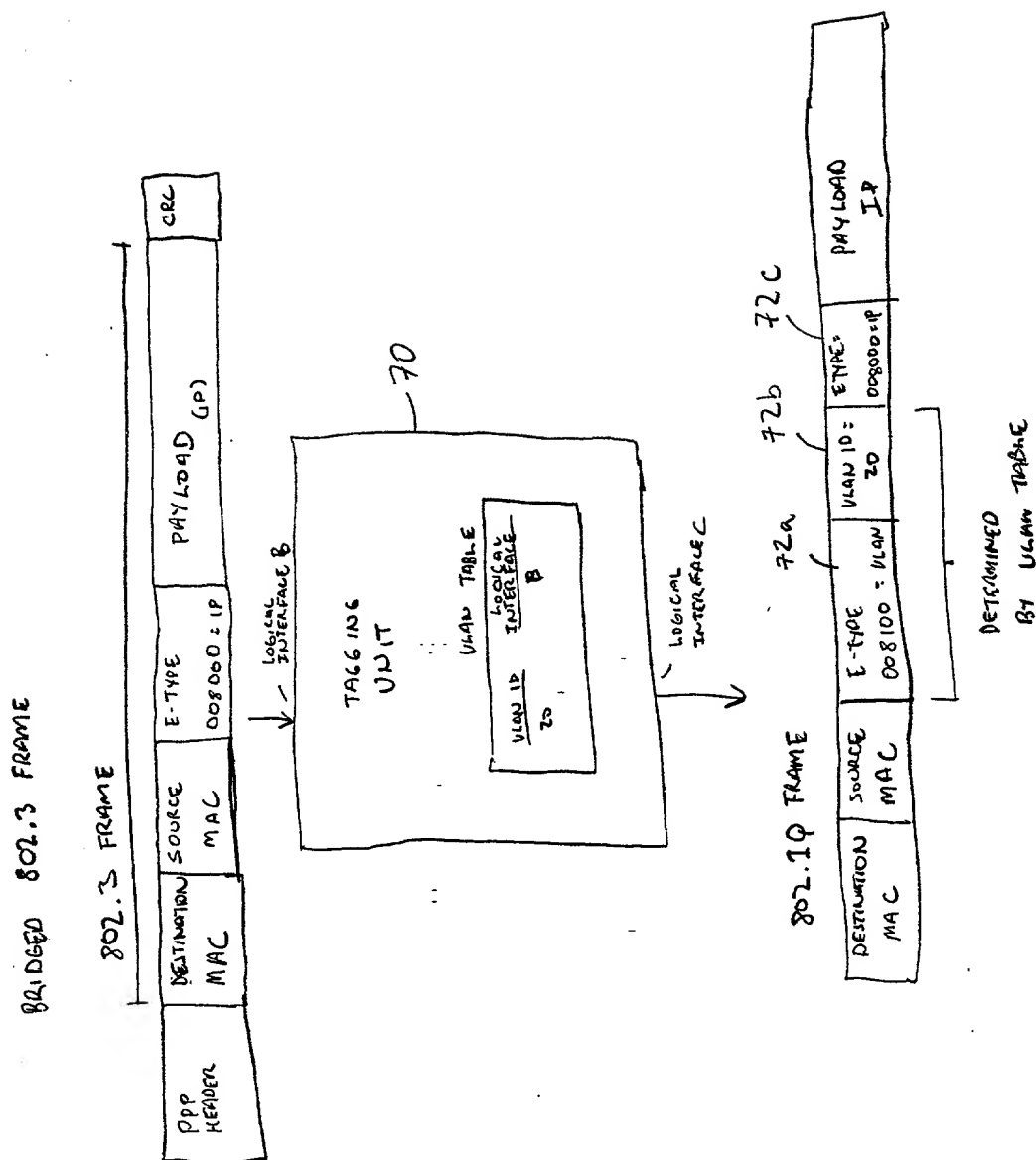


FIGURE 1B





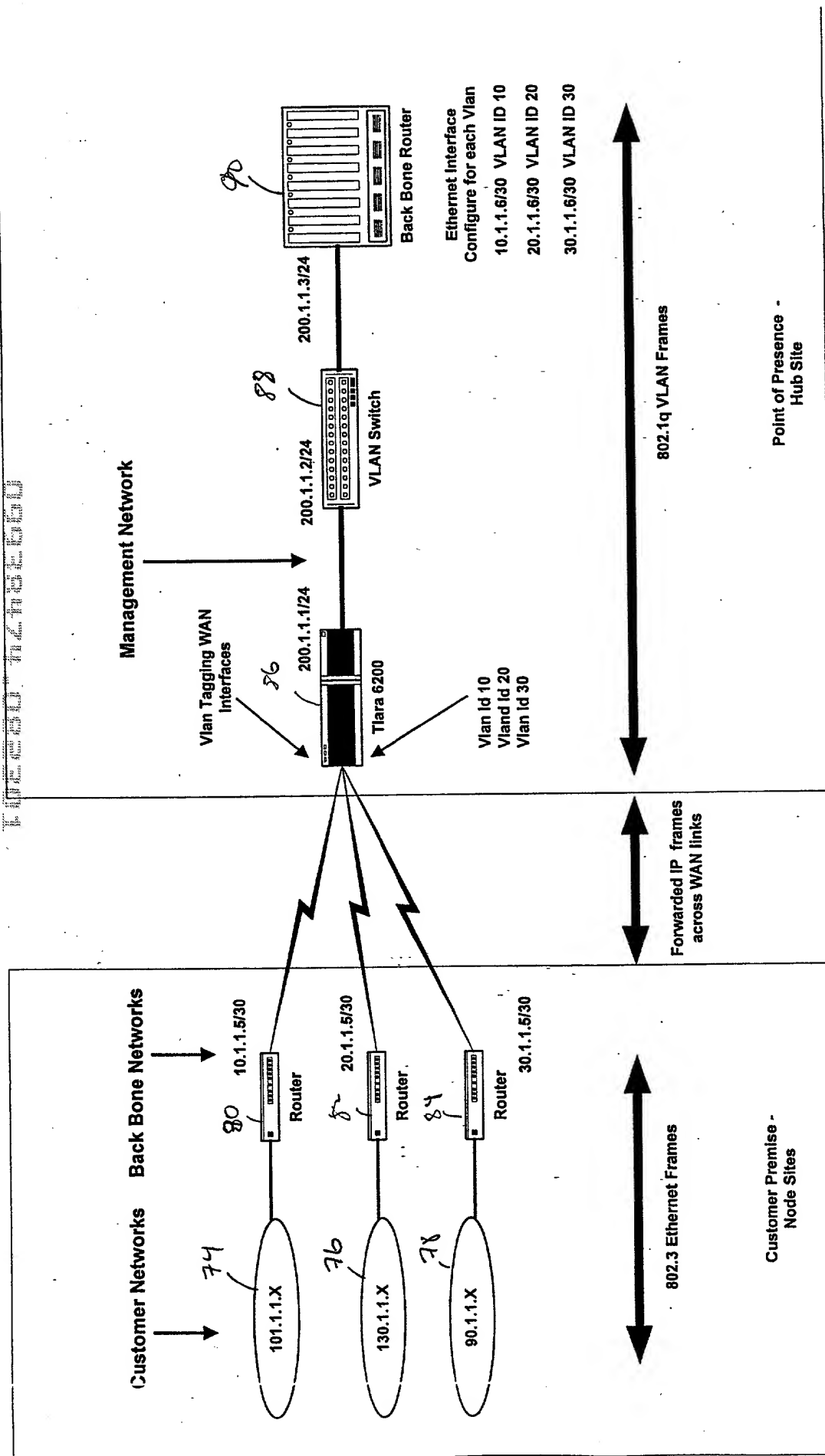


FIGURE 3A



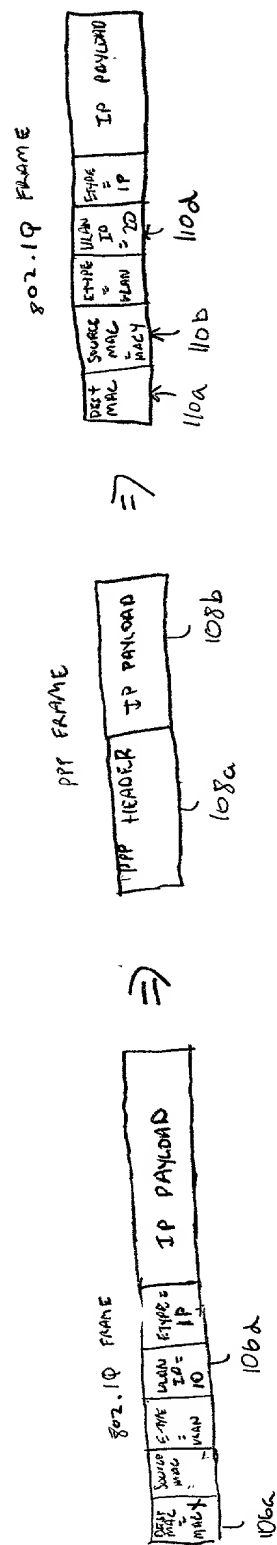


FIGURE 4

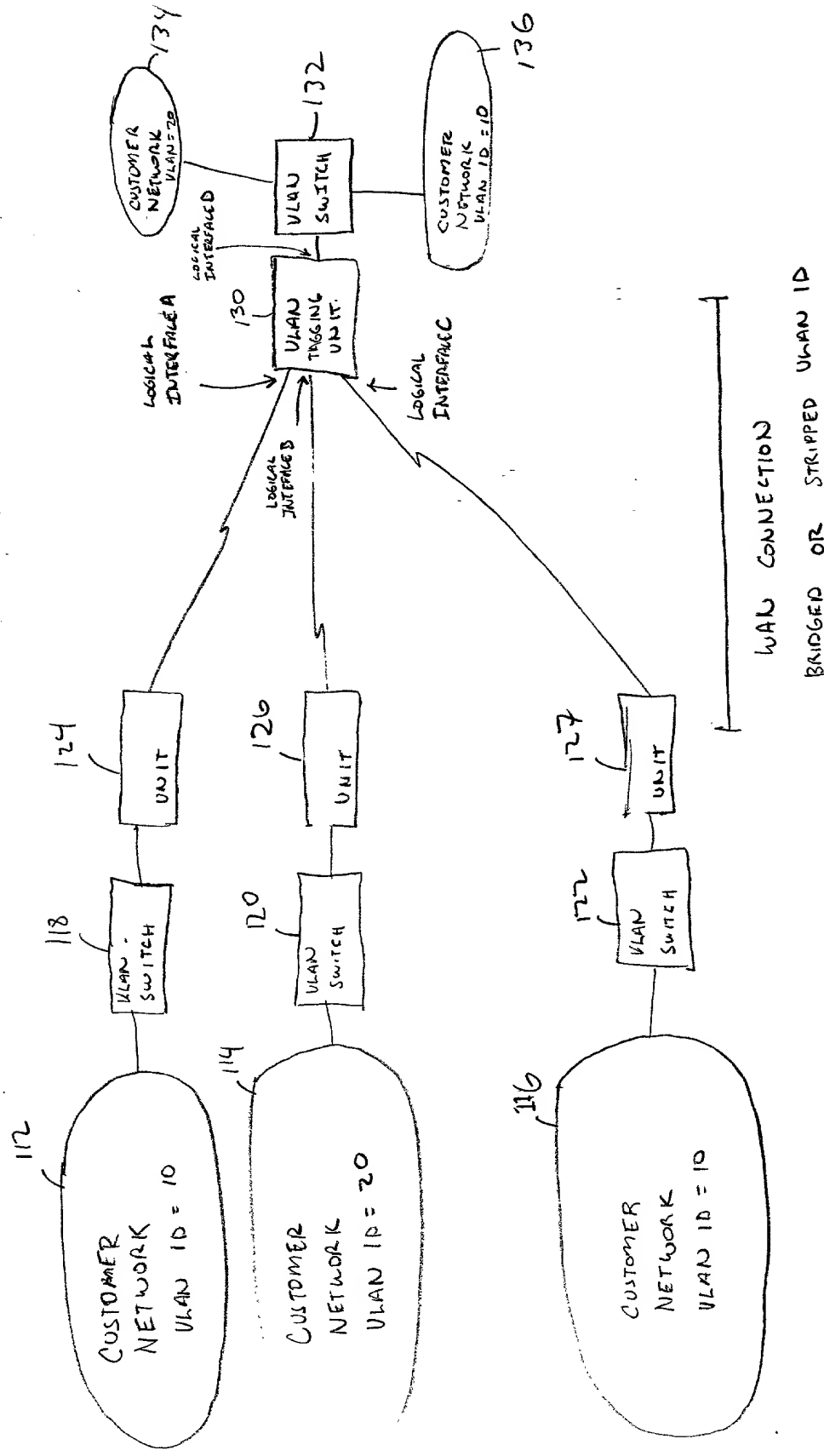


FIGURE 5



VLAN TABLE		
VLAN ID	ASSOCIATED LOGICAL INTERFACES	
	WAN	LAN
10	A, C	D
20	B	D

FIGURE 6

VLAN TABLE			
VLAN ID	ASSOCIATED LOGICAL INTERFACES		QoS
	WAN	LAN	
30	E, F	G	IP SUBNET A
40	E, F	G	IP SUBNET B

FIGURE 7

VLAN TABLE	
-	VLAN ID
-	ASSOCIATED LOGICAL INTERFACES
-	FLOW INDICATION
-	SERVICE INDICATION
-	QoS
-	TRANSLATION
-	ENCRYPTION
-	NETWORK ADDRESS TRANSLATION INDICATION

FIGURE 8

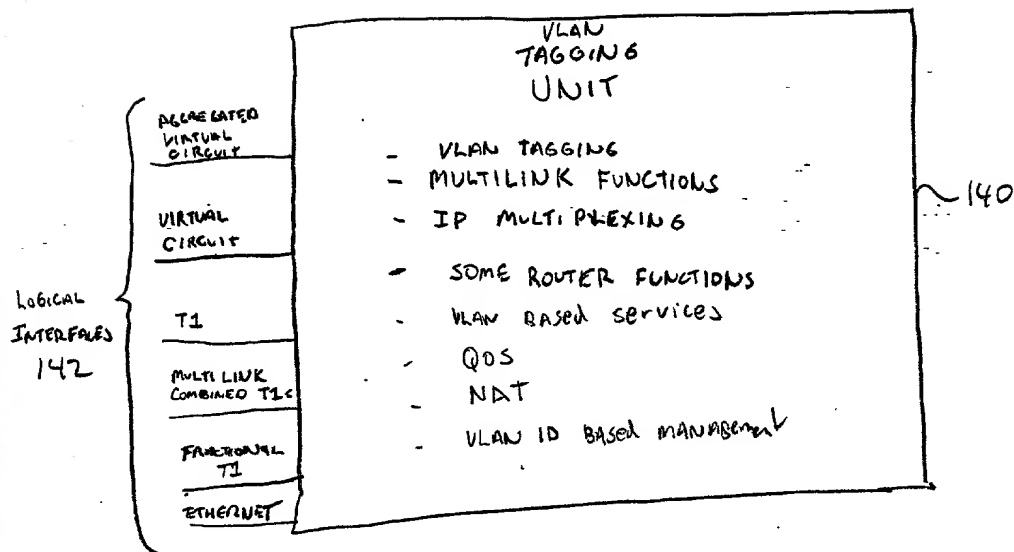
[illegible]

FIGURE 9

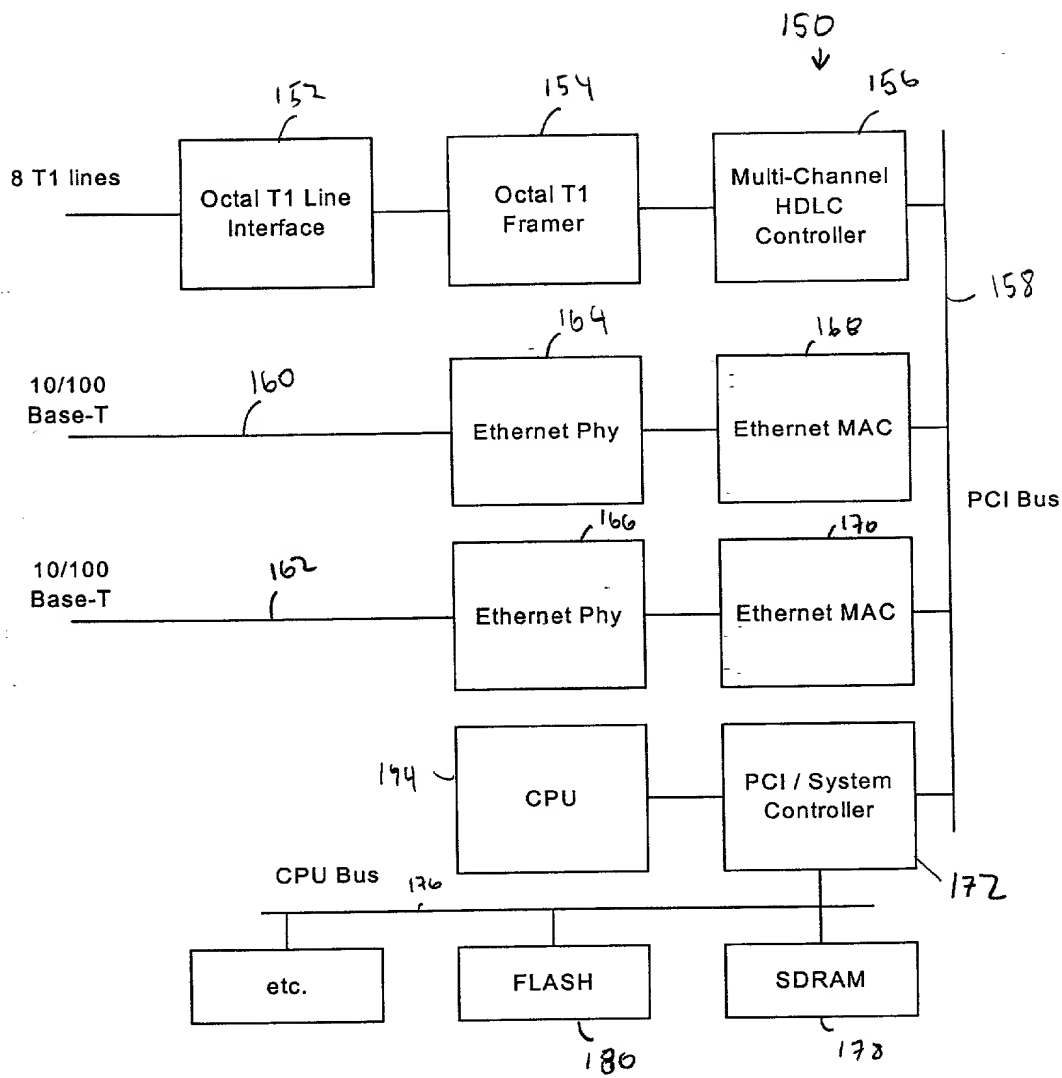


FIGURE 10

## VLAN Forwarding Table Sample Output

Tiara/configure/vlanfwd> *display vlanfwd table*

Vlan Ether Type - 33024(0x8100)

Vlan Forwarding Table -

Interface Name	Vlan Id
ethernet0	100-120, 500, 4095
ethernet1	1-500, 600, 1000

## VLAN Forwarding Statistics Sample Output

Tiara/configure/vlanfwd> *display vlanfwd statistics*

Vlan Forwarding Statistics -

Vlan Forwarding - ENABLED  
Vlan Ether Type - 33024(0x8100)

Vlan Id: (4091)

Outgoing Vlan Packets: 500  
Incoming Vlan Packets: 500  
Dropped Vlan Packets: 0

Vlan Id: (4092)

Outgoing Vlan Packets: 2000  
Incoming Vlan Packets: 2000  
Dropped Vlan Packets: 0

Vlan Id: (4093)

Outgoing Vlan Packets: 10  
Incoming Vlan Packets: 10  
Dropped Vlan Packets: 0

FIGURE 11

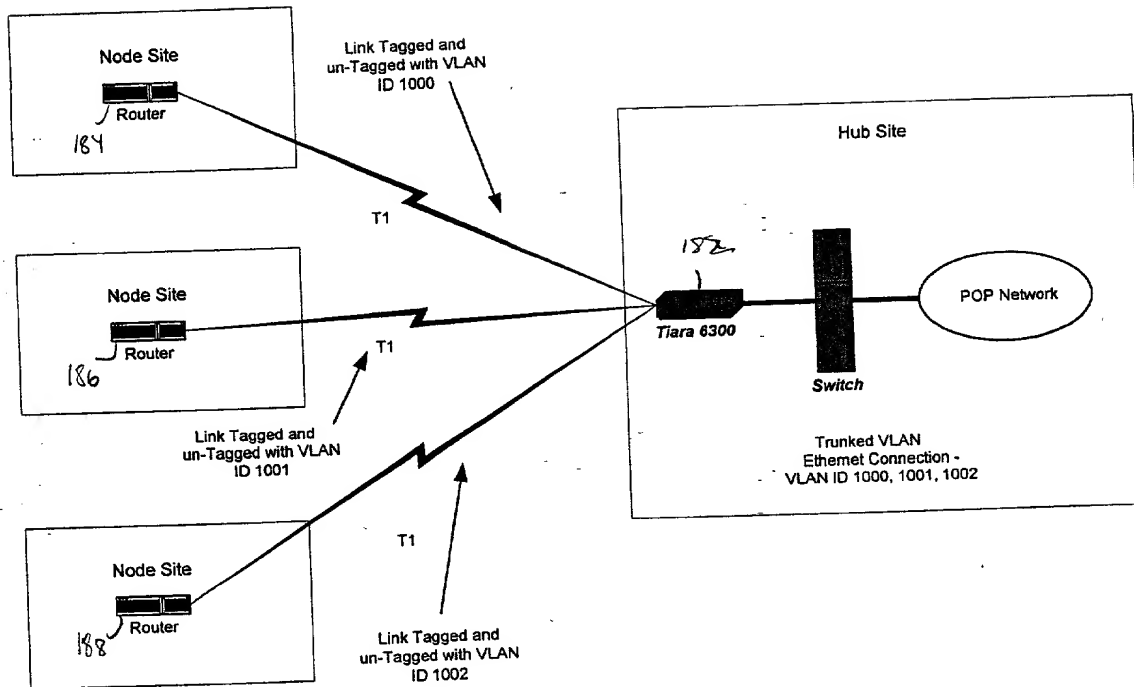


FIGURE 12

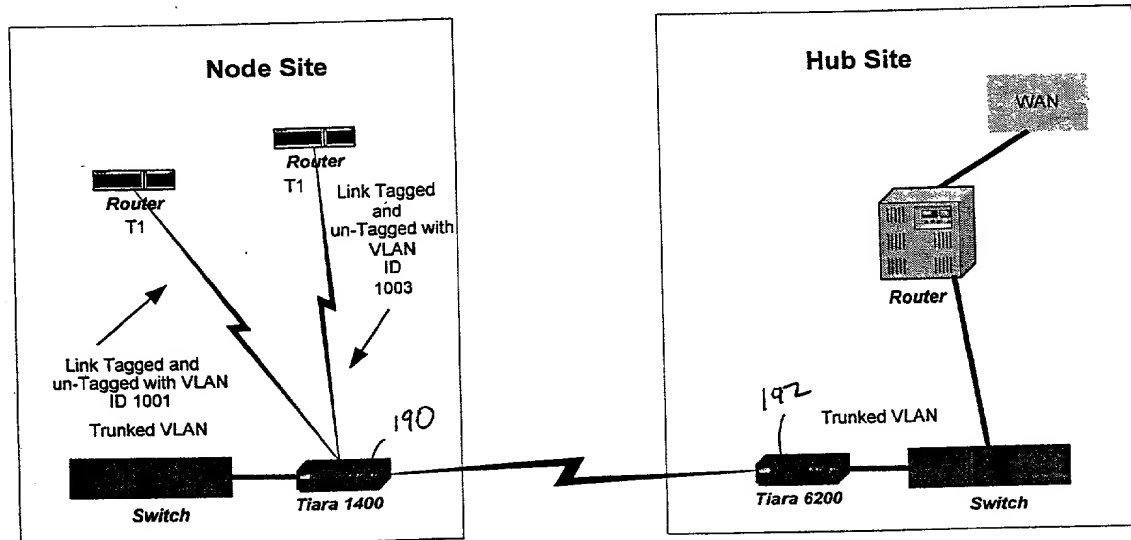


FIGURE 13

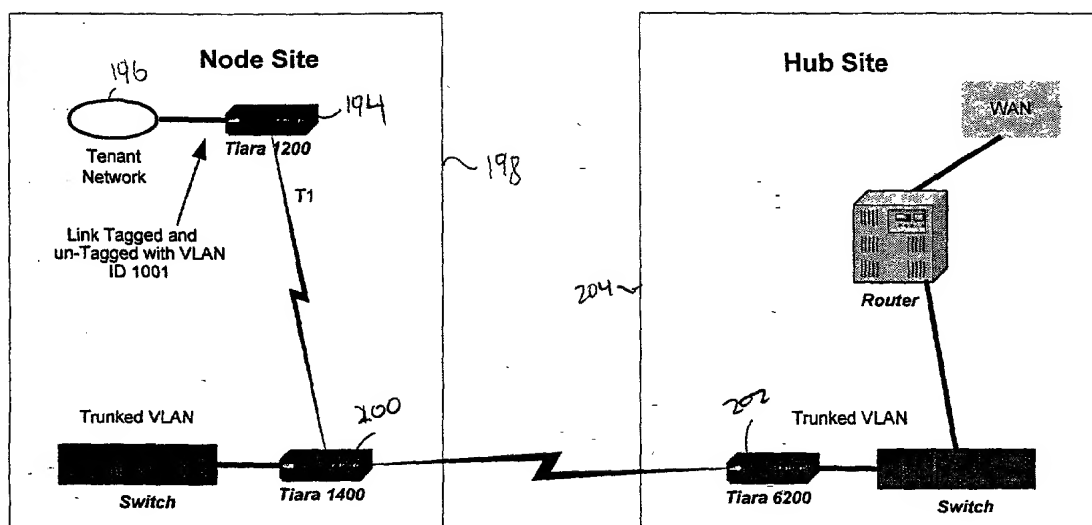
[illegible]

FIGURE 14

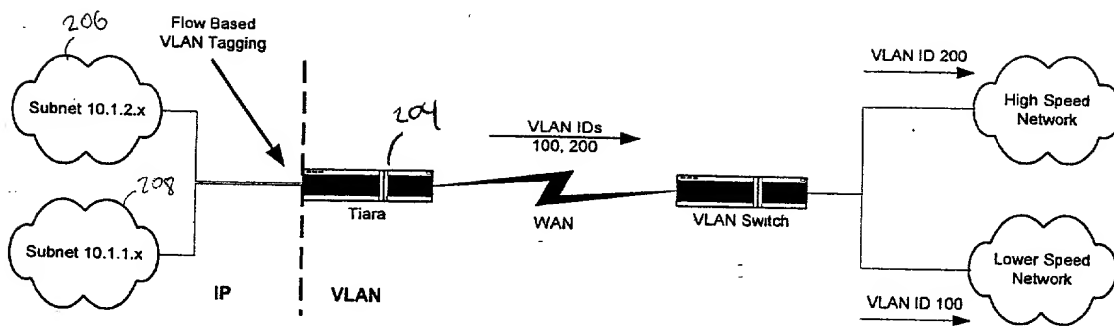


FIGURE 15

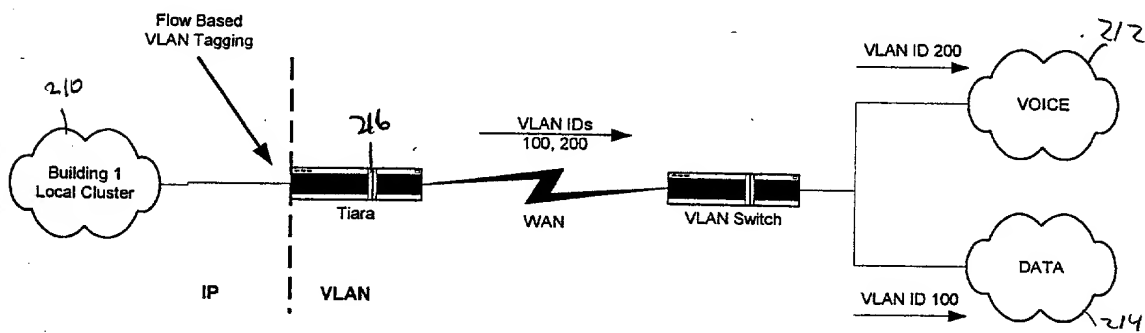


FIGURE 16

